L Number	Hits	Search Text	DB	Time stamp
-	2056	375/232	USPAT;	2004/09/21 15:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2.5	HE405400H	IBM_TDB	
-	92	"5485490"	USPAT;	2004/09/21 15:08
			US-PGPUB;	}
			EPO; JPO;	
			DERWENT;	
_	21	"5757857"	IBM_TDB USPAT;	2004/09/21 15:09
	21		US-PGPUB;	2007/03/21 13:09
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	9	"6122336"	USPAT;	2004/09/21 15:09
			US-PGPUB;	' '
			EPO; JPO;	
			DERWENT;	,
		W. C.	IBM_TDB	
-	13	"6002279"	USPAT;	2004/09/21 15:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	21	sampling and gigabit and equaliz\$3 and	IBM_TDB	2004/00/21 15 22
	21	quantiz\$3	USPAT; US-PGPUB;	2004/09/21 15:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	sampling and multi-gigabit and equaliz\$3 and	USPAT;	2004/09/21 15:33
		quantiz\$3	US-PGPUB;	,== ======
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7435	back adj1 plane	USPAT;	2004/09/22 11:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	30	router with back adj1 plane	IBM_TDB USPAT;	2004/09/22 10:48
			US-PGPUB;	2004/03/22 10:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	router with back adj1 plane and equalizer	USPAT;	2004/09/22 10:55
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	٠.		IBM_TDB	
-	0	back adj1 plane with equalizer	USPAT;	2004/09/22 10:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	30	router with back adj1 plane	IBM_TDB	2004/00/22 11 00
	30	Louise with back auji prane	USPAT; US-PGPUB;	2004/09/22 11:00
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	router with back adj1 plane with equalizer	USPAT;	2004/09/22 11:00
		• •	US-PGPUB;	, == ==:0
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	39	router with equalizer	USPAT;	2004/09/22 11:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
L			IBM_TDB	L

	· — — — — — — — — — — — — — — — — — — —			
-	0	router with equalizer with plane	USPAT;	2004/09/22 11:09
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	İ
			IBM_TDB	
-	0	router with equalizer with \$5plane	USPAT;	2004/09/22 11:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	router with equalizer with back-plane	USPAT;	2004/09/22 11:09
			US-PGPUB;	
	•		EPO; JPO;	
		,	DERWENT;	
			IBM TDB	
-	0	router with equalizer with back adj1 plane	USPAT;	2004/09/22 11:12
		, <u> </u>	US-PGPUB;	
	•		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	l o	router adj1 plane with equalizer	USPAT;	2004/09/22 11:12
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	router adj1 plane and equalizer	USPAT;	2004/09/22 11:14
		and equalized	US-PGPUB;	2004/05/22 11:14
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	router adj1 plane and equalizer	USPAT;	2004/09/22 11:15
		Toucer adjr prame and equarizer		2004/09/22 11:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	·
	7435	hade add mlane	IBM_TDB	2004/00/02 10 42
-	/435	back adj1 plane	USPAT;	2004/09/23 12:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	10		IBM_TDB	2001/00/00 11
-	10	router with plane and equalizer	USPAT;	2004/09/22 11:15
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	1
-	1	router with (plane and equalizer)	USPAT;	2004/09/22 11:16
			US-PGPUB;	
			EPO; JPO;	·
			DERWENT;	
			IBM_TDB	
-	0	router with (back adj1 plane and equalizer)	USPAT;	2004/09/22 11:16
1			US-PGPUB;	
1			EPO; JPO;	[
1			DERWENT;	
			IBM_TDB	
-	8	"6404525"	USPAT;	2004/09/22 11:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	[
-	204	(mother adj1 board or PCB) and equalizer	USPAT;	2004/09/22 11:50
		^	US-PGPUB;	==:3*
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	13	(mother adj1 board or PCB) with equalizer	USPAT;	2004/09/22 11:50
		,	US-PGPUB;	111, 35, 22 11.30
			EPO; JPO;	
			DERWENT;	
i .			IBM TDB	· .
	ł			

	,			
-	0	(sampl\$3 and equaliz\$3 and quantiz\$3)with analog and gigabot	USPAT; US-PGPUB;	2004/09/22 12:56
		The state of the s	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	(sampl\$3 and equaliz\$3 and quantiz\$3) with	USPAT;	2004/09/22 12:56
		analog and gigabit	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	75	sampler and equalizer and quantizer	USPAT;	2004/09/23 08:55
			US-PGPUB;	,,
			EPO; JPO;	
			DERWENT;	
	8	gomplow and ampliance and appeting and	IBM_TDB	0004/00/00 00 50
-	8	sampler and equalizer and quantizer and clock adj1 signal\$1 and gigabit	USPAT;	2004/09/23 08:58
		Clock adji signaişi and gigabit	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	8	sampler and equalizer and quantizer and	USPAT;	2004/09/23 08:59
		clock adj1 signal\$1 and multi-gigabit	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	8	sampler and equalizer and quantizer and	IBM_TDB USPAT;	2004/09/23 09:00
	"	clock adj1 signal\$1 and gigabit	US-PGPUB;	2004/09/23 09:00
		order daji digazyi ana gigazio	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	22	sampler and equalizer and quantizer and	USPAT;	2004/09/23 09:12
		clock adj1 signal	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	108	back adj1 plane and interface adj1 board	USPAT;	2004/09/23 12:44
		, ,	US-PGPUB;	2001, 02, 20 22.11
			EPO; JPO;	
			DERWENT;	
	11	back add plane and intentions add beauting	IBM_TDB	0004/00/00 40 45
_	11	back adj1 plane and interface adj1 board and equalizer	USPAT; US-PGPUB;	2004/09/23 12:46
		Cquaiizei	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	11		USPAT;	2004/09/23 12:56
		interface adj1 board and equalizer	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	51	interface adj1 board and equalizer	USPAT;	2004/09/23 12:57
			US-PGPUB;	= = = = = = = = = = = = = = = = = = =
			EPO; JPO;	
			DERWENT;	
_		would with interference and the second	IBM_TDB	
-	0	router with interface adj1 board and	USPAT;	2004/09/23 12:58
		receiver and equalizer	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	41		USPAT;	2004/09/23 13:32
		equalizer	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
-	12773	backplane interface adjl board and receiver	IBM_TDB USPAT;	2004/09/23 13:33
	== 3	and equalizer	US-PGPUB;	2007/03/23 13:33
		_	EPO; JPO;	
1			DERWENT;	
L	L		IBM_TDB	

-	4		USPAT;	2004/09/23 13:53
		receiver and equalizer	US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT;	
_	12	 (backplane or (back adj1 plane)) and	IBM_TDB USPAT;	2004/09/23 14:06
	12	interface adj1 board and receiver and	US-PGPUB;	2004/09/23 14:06
		equalizer	EPO; JPO;	
		1	DERWENT;	
			IBM TDB	
-	119	router and LMS	USPAT;	2004/09/23 14:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	router with LMS	USPAT;	2004/09/23 14:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	34	router with interface and LMS	IBM_TDB	2004/00/00 14 15
_	34	Toucer with interface and EMS	USPAT;	2004/09/23 14:15
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	router with interface adj1 board and LMS	USPAT;	2004/09/23 14:34
			US-PGPUB;	= 551, 55, 25 11.54
			EPO; JPO;	
			DERWENT;	
			IBM_TDB]
-	0		USPAT;	2004/09/23 14:35
		interface adj1 board and LMS	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	· '
	,		IBM_TDB	
_	3	electrical adj1 signal adj1 router	USPAT;	2004/09/23 14:40
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	0	electrical adj1 signal adj1 router with LMS	USPAT;	2004/09/23 14:41
			US-PGPUB;	2004/05/25 14.41
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	5	electrical adj1 signal and interface adj1	USPAT;	2004/09/23 14:49
		board and LMS	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	13	"6002279"	IBM_TDB	0004/00/00 1: ==
_	13	0002273"	USPAT;	2004/09/23 14:57
			US-PGPUB;	
			EPO; JPO; DERWENT;	
		·	IBM TDB	
-	138	WDM adj1 coupler and equalizer	USPAT;	2004/09/23 14:57
			US-PGPUB;	-001,05,25 14.57
			EPO; JPO;	
			DERWENT;	,
			IBM_TDB	
-	73	WDM adj1 coupler and optical adj1 coupler	USPAT;	2004/09/23 14:57
		and equalizer	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
_	4.7	NDM adil coupler and article add and a	IBM_TDB	0004/55/55
_	41	WDM adj1 coupler and optical adj1 coupler	USPAT;	2004/09/23 14:58
		and controller and equalizer	US-PGPUB;	
	:		EPO; JPO; DERWENT;	
			IBM TDB	
L	L		1 + 10 10 10 10 10 10 10 10 10 10 10 10 10	

_	13	WDM adj1 coupler and optical adj1 coupler	USPAT;	2004/09/23 14:58
		and controller and receiver and equalizer	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	